



localhost:8888/notebooks/flight%20delay.ipynb

jupyter flight delay Last Checkpoint: 5 hours ago (autosaved) Logout

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Code

```
In [11]: sns.catplot(x="ARR_DEL15", y="ARR_DELAY", kind='bar', data=dataset)
Out[11]: <seaborn.axisgrid.FacetGrid at 0x2314f7cb910>
```

ARR_DEL15	ARR_DELAY (approx.)
0.0	10
1.0	65

```
In [12]: sns.heatmap(dataset.corr())
```

82°F Cloudy 19:36 23-11-2022

